

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

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1. (currently amended) For use in a wireless communication system including a Service Location Register, ~~a~~at least one Switching Center, and a subscriber, the subscriber having at least one profile associated with the subscriber, a method of automatically updating ~~a the~~ Switching Center with a change in the subscriber's profile, the method comprising:

receiving an update at a database regarding a change in the subscriber's profile;  
generating a request to the Service Location Register to send a profile update for the subscriber to ~~the a~~ Switching Center; and  
in response to the request and without ~~any~~ prompting by ~~the any~~ Switching Center, sending the profile update to the Switching Center.

C1 2. (original) A method as in Claim 1, wherein the Service Location Register is a Home Location Register (HLR).

3. (original) A method as in Claim 1, wherein the Service Location Register is a Wireless Service Location Register (WSLR).

4. (original) A method as in Claim 1, wherein the Switching Center is a Mobile Switching Center (MSC).

5. (currently amended) For use in a wireless communication system including a Home Location Register (HLR), ~~a~~at least one Mobile Switching Center (MSC), and a plurality of subscribers, each of the plurality of subscribers having at least one subscriber profile associated with the subscriber, a method of automatically updating the MSC with a change in the subscriber profile, the method comprising:

receiving an update at a database regarding a change in the subscriber profile;

initiating a stored procedure in the database to generate a request to the HLR to send a qualification directive to ~~an~~ the MSC, the qualification directive including an update to the subscriber profile; and

in response to the request and without ~~any~~ prompting from ~~any~~ the MSC, sending the Qualification Directive qualification directive to the MSC.

6. (currently amended) For use in a wireless communication system having at least one subscriber, the subscriber having at least one subscriber profile associated with the subscriber, a system for automatically updating a Switching Center with a change in the subscriber's profile, the system comprising:

a database configured to receive an update regarding a change in the subscriber's profile and generate a request to the Service Location Register to send a profile update to ~~a~~ the Switching Center;

a Service Location Register in communication with the database, the Service Location Register being configured to:

receive the request to send the profile update to the Switching Center; and

in response to the request and without receiving ~~any~~ prompting from ~~the~~ any Switching Center, send the requested profile update to the Switching Center.

7. (original) A system as in claim 6, wherein the Service Location Register is a Wireless Service Location Register.

8. (original) A system as in claim 6, wherein the Switching Center is a Mobile Switching Center (MSC).

9. (original) A system as in claim 6, wherein the database is a Sybase database.

10. (previously presented) A system as in claim 6, wherein the request generated by the database is a qualification directive.

11. (previously presented) The method of claim 1, wherein generating a request to the Service Location Register to send a profile update to the Switching Center for the subscriber comprises initiating a stored procedure in the database.

12. (previously presented) A method as in claim 1, wherein receiving an update includes receiving a request initiated by a web browser.

13. (previously presented) A method as in claim 5, wherein receiving an update includes receiving a request initiated by a web browser.

C1 14. (previously presented) A system as in claim 6, wherein the database is configured to receive communications via a web browser, and wherein receiving an update comprises receiving an update request initiated by a web browser.

15. (previously presented) A method as in claim 1, wherein the profile includes at least one feature set to which a subscriber has subscribed.

16. (new) A method as in claim 5, wherein the profile includes at least one feature set to which a subscriber has subscribed.

17. (previously presented) A system as in claim 6, wherein the profile includes at least one feature set to which a subscriber has subscribed.

18. (previously presented) A method as in claim 1, wherein sending the profile update to the Switching Center comprises sending a qualification directive to the Switching Center, the qualification directive including an update to the subscriber's profile.

19. (previously presented) A system as in claim 6, wherein Service Location Register is further configured to send a qualification directive to the Switching Center, the qualification directive including the requested profile update.

20. (previously presented) A method as in claim 1, wherein the request is generated in response to the update received at the database.

21. (previously presented) A method as in claim 5, wherein the stored procedure is initiated in response to the update received at the database.

22. (previously presented) A system as in claim 6, wherein the database is further configured to generate the request in response to receiving the update.

23. (currently amended) In a telecommunications system comprising at least one a-Switching Center and a plurality of subscribers, each of the plurality of subscribers having at least one associated subscriber profile, a system for automatically updating ~~the a~~-Switching Center with a change to a subscriber's profile, the system comprising:

means for receiving an update regarding a change in the subscriber's profile;

means for generating a request ~~to register~~ to send a profile update for the subscriber to a ~~the~~-Switching Center;

means for sending the profile update for the subscriber to the Switching Center, in response to the request and without ~~any~~-prompting by any ~~the~~ Switching Center.

24. (previously presented) A system as in claim 23, further comprising:

means for initiating a stored procedure to generate the request.

25. (previously presented) A system as in claim 23, further comprising:

means for receiving a communication from a web browser, the communication comprising the update regarding a change in the subscriber's profile.

26. (new) For use in a wireless communication system including a Service Location Register, at least one Switching Center, and a subscriber, the subscriber having at least one profile associated with the subscriber, a method of automatically updating the Switching Center with a change in the subscriber's profile, the method comprising:

using a database client connection from a service center to update a database regarding a change in the subscriber's profile;

at the database, automatically generating a request to the Service Location Register to send a profile update for the subscriber to a Switching Center; and

in response to the request and without prompting by any Switching Center, sending the profile update to the Switching Center.

27. (new) A method as recited in claim 26, wherein the database client connection comprises a request initiated from an HTTP (web) client.

28. (new) For use in a wireless communication system having at least one subscriber, the subscriber having at least one subscriber profile associated with the subscriber, a system for automatically updating a Switching Center with a change in the subscriber's profile, the system comprising:

CI a database configured to receive an update via a database client connection from a service center regarding a change in the subscriber's profile and generate a request to the Service Location Register to send a profile update to a Switching Center;

a Service Location Register in communication with the database, the Service Location Register being configured to:

receive the request to send the profile update to the Switching Center; and

in response to the request and without receiving prompting from any Switching Center, send the requested profile update to the Switching Center.

29. (new) A system as recited in claim 28, wherein the database client connection comprises a request initiated from an HTTP (web) client.

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